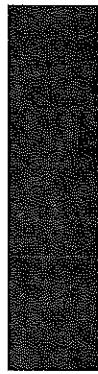


Facility→
Parameter↓
Metals (mg/L)

KCBX (from river side 7-10-12) KCBX (Outfall 001, 7-12-12)

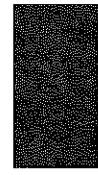
Field Blanks

Al	0.246	0.321		U
Ba	0.272	0.146		U
B	U	0.381		U
Ca	34	51.3		U
Fe	0.426	0.142		U
Li	U	0.104 L		U
Mg	12.2	23.7		U
Mn	0.0253	0.0164		U
Mo	U	0.0588		U
K	1.77	8.93 L		U
Na	16.3	170		U
Sr	0.139	1.03		U
V	U	0.00552		U
Hg	U	U		U



SVOA (ug/L)

3-&/or4-Methylphenol
Naphthalene
Phrenanthene
Fluoranthene
Bis(2-ethylhexyl)phthalate



U
U
U
U
U

Nutrients and Others (mg/L)

O & G	9.62	3.29		3.16
NH4 as N				U
NO2-NO3				U
TKN				U
COD				U
CBOD				U
TSS	199	7		U
TDS	206	722		U



U
U
U
U
U

Sulfides (mg/L)

Fl	1.36	
Cl	196	
SO4	199	
Br	0.96	